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#### ABSTRACT

This study was conducted on statewide enrollment trends and student characteristics in Illinois public community colleges. The study analyzed fall 1990 enrollments by college, full-/part-time status, sex, ethnic origin, age, student level, first-time/continuing enrollment status, and program. Study findings included the following: (1) at the end of the fall 1990 registration period, the 50 Illinois community colleges enrolled 352,898 students in instructional credit courses, representing an increase of 3.3% over the fall 1989 term; (5) the number of female students increased at a higher rate than male students (4% vs 2.5%); (6) 42.2% of the student population were males; (7) the number and percentage of minority students increased slightly in 1990; (8) the median age of students was 26.8 years, while the mean age was 30.4; (9) fall 1990 freshman and sophomore enrollments increased by 3.8% and 9.7%, respectively, over fall 1989, while the number of high school students enrolled in community colleges dropped; (10) the proportion of transfer students remained stable at 4.2%, while the proportion of first-time students decreased to the lowest level in 5 years; (11) of the 39% of students in the baccalaureate/transfer area, only 24.2% indicated an intention to transfer; and (12) nearly 28% of all students indicated that their intent was to improve occupational skills or prepare for a new career. (PAA)

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# STUDENT ENROLLMENT DATA AND TRENDS IN THE PUBLIC COMMUNITY COLLEGES OF ILLINOIS: FALL 1990

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## Illinois Community College Board

## HIGHLIGHTS OF FALL 1990 OPENING ENROLLMENT REPORT

- 1. At the end of registration in fall 1990, the 50 public community colleges in Illinois enrolled 352,898 students in instructional credit courses. This constitutes an increase of 11,165 students (3.3 percent) from the fall 1989 term.
- 2. The fall 1990 full-time equivalent (FTE) enrollment was 181,524 for an increase of 7,087 (4.1 percent).
- 3. The proportion of full-time students enrolled during fall 1990 was 30.2 percent. There has been a slow but steady increase and stabilization in the proportion of full-time students over the last five years. During fall 1990, the baccalaureate/transfer programs accounted for nearly one-half (49.3 percent) of the full-time students enrolled in the public community colleges.
- 4. The number of female students increased by nearly 4 percent from 196,578 in fall 1989 to 204,095 in fall 1990. The number of male students also increased but at a lower rate (145,155 to 148,803 or 2.5 percent). Males now comprise 42.2 percent of the student population.
- 5. Overall, the number and percentage of minority students enrolled in the community colleges ir Illinois increased slightly in 1990. While there were substantial percentage increases for non-resident aliens and American Indians, the numbers of these students remain relatively small. The number of black students increased 7 percent while the Hispanic student population showed little change.
- 6. The analysis of fall 1990 student enrollment by age indicates that the median age of community college students was 26.8. This represents a very slight decrease from the fall 1989 median of 26.9. The mean age was 30.4 in fall 1990, unchanged from fall 1989.
- 7. Fall 1990 student-level enrollment data indicate a slight increase among freshmen and a notable increase among sophomores in attendance at community colleges. Freshman enrollments increased from 219,596 in 1989 to 217,830 (3.8 percent) in 1990, while sophomore enrollments increased from 57,301 to 62,848 (9.7 percent). The number of high school students enrolled in community colleges decreased from 1,724 to 1,527 in 1990.
- 8. Nearly one-half of the students enrolled during fall 1990 attended the same college the previous term. The proportion of transfer students remained stable (4.2 percent). The proportion of first-time students decreased from 34.3 percent in 1989 to 31.9 percent in 1990, the lowest over the past five years.



- 9. An analysis of enrollment by instructional program area revealed enrollment increases in the general associate, baccalaureate/transfer, and occupational programs. Baccalaureate/transfer remained the largest program area with approximately 39 percent of the students.
- 10. While nearly 39 percent of the students were in the baccalaureate/ transfer area, only 24.2 percent of all students indicated their intent was to transfer. Three-fourths of these were enrolled in baccalaureate/ transfer programs. Nearly 28 percent of all students indicated their intent was to prepare for a new career or to improve occupational skills.

#### INTRODUCTION

Accurate and comprehensive information on community college enrollments is important at the local, state, and national levels. This information is used not only to analyze historical enrollment trends but also for planning future programs, curricula, financing, and facilities. Each college provides the Illinois Community College Board with data on each student enrolled in credit-generating courses. These computerized data are used to produce various reports on student characteristics and curricula enrollments in Illinois community colleges. From this centralized statewide student database, the data needs of both state and national agencies and legislative bodies can be met.

This report focuses on a summary of statewide student enrollment trends and student characteristics in Illinois public community colleges. The analyses are based on fall 1990 opening enrollments for credit-generating students as reported by the colleges at the end of the regular fall registration period (usually the 10th day of the term). These data do not reflect non-credit community education enrollments. Courses that begin after the end of the regular registration period also are not included in these figures. For colleges with two or more modules during the fall semester, only those students enrolled in the first module are included. Therefore, these enrollments do not include all students who enroll at community colleges during the fall term. However, these data provide a point-in-time or "snapshot" of fall term enrollment with counts that are comparable from year to year and from institution to institution. Further, they are comparable to fall enrollment data in institutions nationwide.

For comparison with past fall enrollments, summary data for the last five years are presented. In addition to the summary data, a detailed table comparing fall 1989 and fall 1990 headcount and full-time equivalent (FTE) enrollments by college is included. Additional enrollment data for each community college will be included in the 1991 edition of the Data and Characteristics of the Illinois Public Community College System.

## Student Enrollment by Community College

Fall opening enrollment for 1990 (fiscal year 1991) was 352,898, and FTE students totaled 181,524. Table 1 contains comparative fall tenth-day enrollment data for the last five years. The fall 1990 headcount enrollment increased 3.3 percent or 11,165 students over fall 1989. FTE enrollments increased 4.1 percent or the equivalent of 7,087 full-time students. Compared to fall 1986, current headcount increased by 5.4 percent and FTE enrollment was up by 9.2 percent.



Table 1

SUMMARY OF OPENING FALL ENROLLMENTS IN
ILLINOIS PUBLIC COMMUNITY COLLEGES FROM 1986 TO 1>90

	<u>1986</u>	1987	1988	1989	1990
Headcount	334,884	324,163	328,276	341,733	352,898
Percent Change	-1.4%	-3.2%	1.3%	4.1%	3.3%
FTE	166,204	161,138	166,291	174,437	181,524
Percent Change	-0.3%	-3.0%	3.2%	4.9%	4.1%

It is important to note that community colleges' enrollments, as illustrated in Figure 1, have grown for three consecutive years reversing the decline from 1986 to 1987. In 1990, both headcount and FTE were at their highest levels during the five years under study.

Figure 1
OPENING FALL HEADCOUNT
ENROLLMENT 1986 - 1990

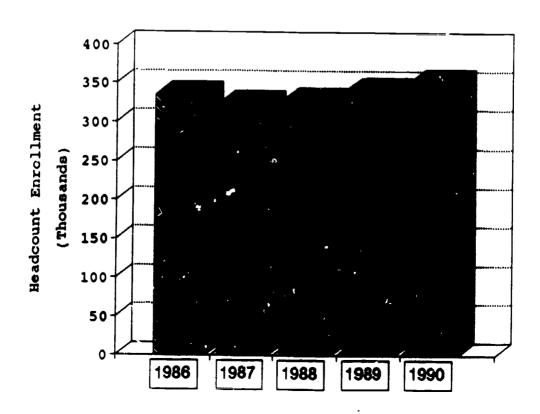




Table 2 provides a comparison of 1990 fall opening enrollments with 1989 fall opening enrollments for each community college. Of the 50 colleges, 32 showed increases, nine exhibited decreases, and nine showed little or no change (1.0 percent or less) in headcount. FTE increases were reported by 41 colleges, decreases by three colleges, and little or no change by six colleges.

Table 2

COMPARISON OF FINAL FALL 1990 OPENING ENROLLMENTS WITH FALL 1989 OPENING ENROLLMENTS

District/ College	Fall 1989 Headcount	Fall 1990 Headcount	7 Change 89-90	19 <b>89</b> <u>FTE</u>	1990 FTE	% Change 89-90
Beileville	12.769	14,180	11.1%	5,992	6,548	9.3
Black 'lawk	(5,998)	(6,579)	(9.7)	(3,525)	(3,812)	(8.1)
East	744	768	3.2	543	554	
Quad	5,254	5,811	10.6	2,982	3,258	2.0
Chicago	(77,013)	(78,892)	(2.4)			9.3
City-Wide	11,331	9,604	-15.2	(43,520)	(45.366)	(4.2)
Daley	7,590	8,338		4,929	3,993	-19.0
Kennedy-King	8,601	9,508	9.9	3,752	4,191	11.7
Malcols X	9,537	9,602	10.5	5,628	6,506	15.6
Olive-Harvey	8,314	8.763	0.7	7,133	7,328	2.7
Trusan	15,137		5.4	5,496	5,825	6.0
Washington	8,157	16,467	8.8	8,615	9,433	9.5
Wilbur Wright		8,313	1.9	3,763	3,820	1.5
Canville	8,346	8,297	-0.6	4,204	4,270	1.6
DuPage	3,260	3,534	8.4	1,966	2,044	4.0
•	28,037	29,187	4.1	14,499	15,035	3.7
Elgin	6,448	7,066	9.6	3,042	3,321	9.2
larper	16,685	16,509	-1.1	7,768	7,434	-1.7
lighland	2,983	3,258	9.2	1,538	1,5⊍6	2.0
Illinois Central	12,465	12,724	2.1	6,135	6,379	4.0
[llinois Eastern	(8,587)	(8,556)	(-0.4)	(3,445)	(3,689)	(7.1)
Frontier	2,535	2,387	-5.8	615	675	9.8
Lincoln Trail	950	954	0.4	639	664	3.9
Olney Central	1,744	1,606	-7.9	1,122	1.127	0.4
Wabash Valley	3,358	3,609	7.5	1,069	1,223	14.4
llinois Valley	4,131	4,207	1.8	2,422	2,420	-0.1
Joliet	9,567	9,645	0.8	4,969	5,079	2.2
Cankakee	3.456	3,789	9.6	1,784	1.871	4.9
(askaskia	3,269	3,269	ó <b>.</b> 0	1.981	2.097	5.9
ishwaukee	2,960	3,035	2.5	1.635	1.705	4.3
ake County	12,757	13,526	6.0	5,407	5,649	4.5
ake Land	4,317	4,437	2.8	2,666	2,740	2.8
ewis & Clark	5,450	5,886	8.0	2,727		
incoln Land	7,802	7,717		-	2,907	6.6
ogan	5,307	5,216	-1.1	3,615	3,661	1.3
cHenry			-1.7	3,121	3,096	-0.8
foreine Valley	3,684	3,768	2.3	1,586	1,623	2.3
	13,590	13,601	0.1	6,979	7,244	3.8
orton	3,934	4,195	6.6	1,691	1,842	8.9
akton	12,290	12,395	0.9	5,017	5,269	5.0
arkland	8,483	8,570	1.0	4,738	4,837	2.1
rairie State	4,758	5,127	7.8	2,325	2,442	5.0
end Lake	3,293	3,766	14.4	1,903	1,908	0.3
ichland	3,889	3,801	-2.3	1,859	1,889	1.1
ock Valley	7,957	8,730	9.7	3,736	4,051	8.4
andburg	2,598	2,639	1.6	1,435	1,433	-0.1
auk Valley	2,724	3,109	14.1	1,540	1,726	12.1
havnee	1,376	1,575	14.5	899	1,051	16.9
outh Suburban	8,685	8,581	-1.2	3,606	3,754	4.9
outheastern	2,896	3,032	4.7	1,763	1.843	4.5
poon River	1,746	1,970	12.8	990	1.108	11.9
tate Comm. Coll.	1,041	1,236	18.7	642	809	26.0
riton	16,625	16,759	0.8	8.185	8,222	0.5
aubonsee	5,898	6,089	3.2	2,466		3.7
ood	3,005	2,743	-8.7	1,310	2,55 <b>8</b> 1,264	-3.5
TOTALS/AVERAGES						



# Summary of Full-Time/Part-Time Enrollments

Table 3 contains full-time/part-time headcount enrollment data from fall 1986 through fall 1990. The proportion of full-time enrollments increased steadily from 1986 to 1989 but has remained constant at 30.2 percent since last year. The 106,710 full-time students enrolled in fall 1990 represented a 3.5 percent increase from a year ago and a new high for the five-year period. Part-time enrollments in fall 1990 increased 3.2 percent from the same time a year ago.

Table 3

COMPARISON OF FULL-TIME AND PART-TIME OPENING FALL HEADCOUNT ENROLLMENTS
IN ILLINOIS PUBLIC COMMUNITY COLLEGES FROM 1986 TO 1990

	<u>19<b>86</b></u>	1987	1988	1989	1990
Full-time	96,072 (28.7%)	95,553 (29.5%)	98,081 (29.9%)	103,114 (30.2%)	106,710 (30.2%)
Percent Change	0.3%	-0.5%	2.6%	5.1%	3.5%
Part-time	238,812 (71.3%)	228,610 (70.5%)	230,193 (70.1%)	238,619 (69.8%)	246,188 (69.8%)
Percent Change	-2.1%	-4.3%	0.7%	3.7%	3.2%

# Summary of Male/Female Enrollments

Table 4 contains headcount data by gender from fall 1986 through fall 1990. The male/female distribution remained relatively stable with females over this five-year timeframe comprising between the current 57.8 percent and 58.6 percent of the total enrollment and averaging 57.9 percent. The proportion of male students decreased slightly from 42.5 percent to 42.2 percent. This is a reversal of a trend toward proportional increases in male participation that has occurred the previous two years.

Table 4

COMPARISON OF MALE AND FEMALE OPENING FALL HEADCOURT EMPOLLMENTS
IN ILLINOIS PUBLIC COMMUNITY COLLEGES FROM 1986 TO 1990

	1986		1987		1988		1989		1990	-
Male Percent Change	142,102 -0.6%	(42.4%)	134,121 -5.6%	(41.4%)	137,422 2.5%	(41.9%)	145,155 5.6%	(42.5%)	148,803 2.5%	(42.2%)
Female Percent Change	192,782 -2.0%	(57.6%)	190,042 -1.4%	(58.6%)	190,854 0.4%	(58.12)	196,578 3.0%	(57.5%)	204,095 3.8%	(57.8%)

# Summary of the Ethnic Origin of Enrollments

Table 5 contains data pertaining to the ethnicity of community college students enrolled from fall 1986 through fall 1990. A comparison of fall 1989 and fall 1990 headcount enrollments indicates increases among all five ethnic groups: non-resident aliens (30.5 percent), American Indian/Alaskans (12.7 percent), Asian/Pacific Islanders (7.6 percent), blacks (7.0 percent), and whites (2.9 percent). While non-resident aliens and American Indians had the largest percentage increases, their actual numbers remain relatively small. Contributing to the substantial growth among non-resident aliens are changes in immigration laws that include educational requirements as one of the conditions for persons previously classified as illegal aliens to obtain citizenship status. The number of non-resident aliens could well be underreported since the largest district, City Colleges of Chicago, does not report students in this category.

Table 5

COMPARISON OF FALL OPENING HEADCOUNT ENROLLMENTS
IN ILLINOIS PUBLIC COMMUNITY COLLEGES FROM 1986 TO 1990 BY ETHNIC ORIGIN

	1986		1987		1388		1989		<u>1990</u>	
Asian/Pacific Talander Percent Change	10,538 3.3%	(3.21)	11,613	(3.61)	12,206 5.1%	(3.81)	12,436	(3.7%)	13,383 7.6%	(3.8%)
American Indian/Alaskan Percent Change	1,357 -3.5%	(0.41)	1.224 -9.8%	(0.41)	1,1 <b>82</b> -3.4%	(0.41)	1,1 <b>83</b> 0.1%	(0.3%)	l,333 12.7%	(0.4%)
Black Percent Change	55,329 -2.8%	(16.8%)	47.552 -14.1%	(14.9%)	47,167 -0.8%	(14.6%)	47,3 <b>82</b> 0.5%	(14.0%)	50,687 7.0%	(14.5%)
Hispanic Percent Change	23,647 11.38	(7.2%)	22.425 -5.2%	(7.0%)	27,267 21.6%	(8.41)	32,536 19.3%	(9.61)	32,753 0.7%	(9.3%
White Percent Change	237,163 1.4%	(72.2%)	235,899 -0.5%	(73.9%)	235,057 -0.4%	(72.7%)	244,782 4.1%	(72.2%)	251.909 2.9 <b>T</b>	(71.8%
Non-reaident Alien Percent Change	569 -18.5%	(0.2%)	574 0.9 <b>%</b>	(0.2%)	621 8.2%	(0.2%)	658 6.01	(0.21)	859 30.5%	(0.2%
Total Known	328,603	(100.0%)	319,287	(100.0%)	323,500	(100.0%)	338,977	(100.0%)	350,934	100.0
All Other/Unknown	6,281		4.876		4,776		2,756		1,964	
TOTALS	334,884		324,163		328,276		341,735		352,898	

The most noteworthy trend in racial/ethnic enrollments over the past few years has been the declining share of black enrollments compared to the increasing share of Hispanic enrollments. Proportionately, black enrollments had steadily declined from fall 1986 to fall 1989 while the proportion of Hispanic enrollments had gradually increased. However, as illustrated in Figure 2, fall 1990 ethnic eurollments indicate a reversal in this trend with a slight increase in the proportion of black students from 1989 (14.0 percent to 14.5 percent). At the same time, the Hispanic share of enrollments declined slightly from 9.6 percent to 9.3 percent. After a substantial drop in the number of black students attending community colleges between fall 1986 and



1987 and a stabilization from 1988 to 1989, black enrollments are now at their highest level since 1986. The American Indian/Alaskan student population increased 12.7 percent (150 students) over fall 1989 and is also at its highest level since 1986. The four remaining ethnic groups are at their largest enrollment levels over the past five years: non-resident alien (with a five-year increase of 51.0 percent), Hispanic (38.6 percent), Asian/Pacific Islander (27.0 percent), and white (6.2 percent).

Figure 2

MINORITY FALL OPENING HEADCOUNT ENROLLMENT 1986 - 1990 60 50 Minority Headcount 40 (Thousands) 30 20 10 ٥ 1986 1987 1988 1989 1990 Years Black Hispanic M Asian Am. Ind. ZZZ Alien

Summary of Enrollments by Age Category

Fall enrollments by studen' age category for the last five years appear in The number of students under the age of 21 has increased steadily Fall 1990 enrollments showed the largest number (96,011) of since 1986. students under the age of 21 during the past five years. Although the proportion of students under the age of 21 has dropped slightly from 28.0 percent in 1989 to 27.5 percent in 1990, it is still well above the five-year average of 25.7 percent. The proportion of students between the ages of 21 and 30 declined from 1987 to 1989 but showed a slight increase (33.4 percent to 33.9 percent) in 1990. The proportion of students between 31 and 39 declined during the last four years. After experiencing a decrease between 1986 and 1987 to 11.7 percent, the proportion of students between 40 and 55 has increased since fall 1988 and is at a new high of 14.8 percent. Over the past five years, the number of students over the age of 55 experienced sharp declines in fall 1988 and fell 1989. During fall 1990, the percentage and number of students age 55 and above were at their lowest level

of the five-year period. The median age of the community college population decreased slightly from 26.9 in fall 1989 to 26.8 in fall 1990. The mean age remained at 30.4.

Table 6

COMPARISON OF FALL OPENING HEADCOUNT EMPOLLMENTS
IN ILLINOIS PUBLIC COMMUNITY COLLEGES FROM 1986 TO 1990 BY AGE CATEGORY

	1986		1987		1988		1969		<u>1990</u>	
16 and Under Percent Change	238 -84.9%	(0.11)	87 <b>8</b> 26 <b>8.9</b> %	(0,3%)	732 -16.6 <b>3</b>	(0.2%)	784 7.1%	(0.21)	8 <b>84</b> 12.8%	(0.3%)
17-20 Percent Change	64,384 -25.9%	(19.7%)	81,822 27.1%	(25.6%)	88,194 7.8%	(27.2%)	94,167 6.8%	(27.81)	95,127 1.0%	(27.2%
21-24 Percent Change	65,090 14.4%	(19	52,113 -19.9%	(16.3%)	52,460 0.7%	(16.2%)	54,190 3.3%	(16.0%)	58,563 8.1%	(16.7%)
25-30 Percent Change	63,882 2.61	(19.5%)	58,217 -8.9%	(18.2%)	57,008 -2.17	(17.6%)	58,713 3.0%	(17,43)	60,031 2.2%	(17.2%)
31-39 Percent Change	66,451 11.0%	(20.3%)	67,800 2.0%	(21.2%)	68,123 0.5%	(21.0%)	66,4 <b>8</b> 6 -2.43	(19,7%)	68,691 3.31	(19.6%)
40-55 Percent Change	39,41 <sup>7</sup> 17,42	(12.0%)	46,291 -19.0%	(14.1%)	37,507 4.6%	(11.7%)	39,240 25.32	(12,1%)	51,647 31.6%	(14.8%)
Over 55 Percent Change	21,177 -1.7%	(6.5%)	21,545 1.78	(6.7%)	18,133 -15.8%	(5.6%)	14,795 -18.48	(4.4%)	14,761 0.23	(4.2%)
Total Reported	327,513	(100.01)	319,882	(100.0%)	323,890	(100.0%)	338,287	(100.0%)	349,704	(100.0%)
Unreported Age	7,371		4,281		4,386		3,446		3,194	
TOTALS	334,884		324,163		348,276		341,733		352,898	
Hedian Age	28.0		27.4		27.0		26.9		26.8	
rean Age	31.9		31.3		37		30.4		30.4	

# Summary of Enrollments by Student Level

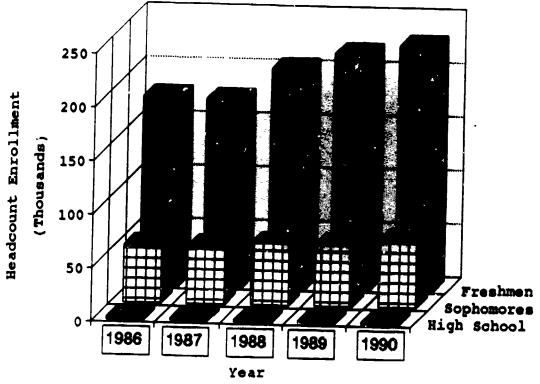
Table 7 contains enrollment data by student level or classification for the past five years. Freshmen accounted for 64.6 percent of all community college enrollments in fall 1990. The wrend in freshmen representation was a gradual

COMPARISON OF FALL OPENING HEADCOUNT EDMOLLMENTS
IN ILLINOIS PUBLIC CONMUNITY COLLEGES FROM 1986 TO 1990 BY STUDIOT LEVEL

	1986		1987		1986		1909		1990	
Preshmen Percent Change	176,914 -5.1%	(52.8%)	174,819 -1.2%	(53,9%)	204,224 16.8%	(62.21)	219,596 7,5%	(64.31)	227, <b>830</b> 3. <b>8</b> %	(64.6%)
Sophomeres Percent Change	53,930 0.6%	(16.1%)	53,717 -0.4%	(16.6%)	57,639 7.3%	(17.6%)	57 <b>,30</b> 1 -0.6%	(16.8%)	62,84 <b>8</b> 9,7%	(17,8%)
High School Percent Change	2,15 <b>8</b> -73,1%	(20.01)	1,637 -24.1%	(0.5%)	1,675 2.3%	(0.5%)	1,724 2.9%	(0.5%)	1,527 -11.4%	(0.4%)
Unclassified Percent Change	101, <b>882</b> 11. <b>13</b>	(30,4%)	93,990 -7.77	(29.0%)	64,738 -31.18	(19 7%)	63,112 -2.58	(10.5%)	60,693 -3.8%	(17.2%)
TOTALS	334,884	(100.0%)	324,163	(100.01)	328,276	(100.0%)	341,733	(100.0%)	352,898	(100.0%)

increase between 1987 and 1990. Freshmen enrollments in 1990 were at their highest level in the past five years as indicated in Figure 3. Sophomore enrollments increased substantially in fall 1990 with an increase of 9.7 percent. Since fall 1988, high school enrollments had begun exhibiting modest growth after two years of decline. However, the number of high school students enrolled in community colleges lost momentum with a decline of 11.4 percent in fall 1990. Unclassified students declined proportionately for the fourth consecutive year in 1990. (Unclassified students are defined as students who do not meet minimum requirements for entrance as regular college-level students, including students who are enrolled in adult basic or adult secondary education. Students who already have a bachelor's or associate degree but who are taking courses at the same or lower level also are considered as unclassified.) Enrollments in fall 1990 contained the fewest unclassified students during the five-year period under study.

OPENING HEADCOUNT ENROLLMENTS
BY STUDENT LEVEL: FALL 1986 - 1990



Summary of Enrollments by Enrollment Status

Community college students are assigned to one of four enrollment status categories. First-time students are entering students who previously have not attended any college. In addition to first-time fall students, students who



are enrolled in the fall term who attended college for the first time during the previous summer are included in this classification as well. Transfer students are defined as those persons entering the college for the first time with at least 12 hours of academic credit earned at another college or university. Continuing students were enrolled at the college the prior term and are attending on an ongoing basis. Readmitted students are those who were enrolled at the college previously but not enrolled during the prior term (excluding summer). Fall student enrollment status data between 1986 and 1990 are summarized in Table 8. The proportion of students in each of these categories has fluctuated somewhat over the live-year period. Continuing students always represented the largest portion of enrollments over the past. five years. Until 1986, more than one-half of the students enrolled in community colleges had been enrolled the previous year. Since 1986, continuing student enrollment has seen a decline below the 50 percent mark. However, both the proportion and number of continuing students in fall 1990 are at their highest level in the past five years. The number of first-time students decreased this year with a 4 percent decline from 1989. resulted in first-time students representing only 31.9 percent of the fall students, the lowest share in the last five years. The number of transfer students remained at just over 4 percent of the total with a modest increase of 1.2 percent over last year.

Table 8

COMPARISON OF FALL OPENING HEADCOUNT EMROLLMENTS
IN ILLINOIS PUBLIC COMMUNITY COLLEGES 720M 1986 TO 1090 BY EMROLLMENT STATUS

	1986		1987		1988		1989		1990	
First Time Percent Change	115,932 1.4%	(34.62)	110 :3 <b>3</b> \$	(34.0%)	113,864 3.2%	(34.7%)	117,255 3.0%	(34.31)	112,594 -4.08	(31.9%)
Transfer Percent Change	11,050 6.4%	(3.3%)	10,396 -5.9%	(3.2%)	11,916 14.6%	(3.6%)	14,566 22.24	(4.3%)	14,743 1.2%	(4,2%)
Continuing Percent Change	150,229 -14.0%	(44.9%)	147,157 -2.0%	(45.4%)	140,161 -4.8%	(42.7%)	148,140 6.0%	(43.5%)	172,289 15.9%	(48.8%)
Readmitted Percent Change	57,673 43.0%	(17.2%)	56.315 -2.4%	(17.4%)	62,335 10.7%	(19.0%)	61,272 -1.7%	(17.9%)	53,272 -13.18	(15.12)
TOTALS	334,884	(100.0%)	324,163	(100.0%)	328,276	(100.0%)	341,733	(100.0%)	352,898	(100.0%)

# Summary of Enrollments in Instructional Programs

Table 9 contains a summary of headcount enrollments by instructional program area for fall 1986 through fall 1990. Baccalaureate/transfer and occupational students taking courses but not enrolled in a curriculum are identified as course enrollees and are included in the total program counts. Three program areas showed substantial increases in the actual number of students enrolled, and each of these is at its highest level in the five years under study. The occupational area increased by over 5,000 students or 5 percent. This is the second consecutive year for such an increase, reversing two years of decreasing occupational enrollments. The increase for occupational program enrollees was greater than that for course enrollees. The largest



proportional growth in enrollment occurred in the general associate area with an increase of 51.4 percent, or 3,856 students. Baccalaureate/transfer enrollments increased by over 8,300 students (6.5 percent). The ABE area showed little change with an increase of 0.4 percent (167 students) while the ASE program experienced a slight increase of 2 percent (118 students). Beginning in fall 1990, remedial students were reclassified to the program in which they intend to enroll. Prior to this reclassification, the number of remedial students had decreased by over 30 percent from fall 1986 to fall 1989. The vocational skills area registered a second yearly decrease (12.2 percent or 3,606 students) for the lowest proportion of the total since 1986. When occupational and vocational enrollments are combined, the net fall 1990 enrollment gain over last year is 1,879 students, nearly 3 percent since 1986. The general studies certificate program experienced a decrease in fall 1990 of 6.7 percent continuing the downward trend in this area.

Table 9

COMPARISON OF OPENING FALL HEADCOUNT ENROLLMENTS IN INSTRUCTIONAL PROGRAM AREAS IN ILLINOIS PUBLIC COMMUNITY COLLEGES FROM 1986 TO 1990

	1986		1987		1988		1989		1990	
General Associate Percent Change	11,069 -17.0%		6,597 -40.4%	(2.0%)	5,508 ~16.5%	(1.7%)	7,506 36.3%		11,362	- (3.2%)
Baccalsureste/Transfer (Course Enrollees) Percent Change	115,746 23,645 -5.8%		115,681 26,156 -0.1%	(35.7%)	125,714 27,528 8.7%	(38.3%)	128,246 24,818 2.0%		136,584 27,312 6.5%	
Occupational (Course Enrollees) Percent Change	113,995 15,861 4.8%	(34.0%)	107,263 14,881 -5.9%	(33.1%)	102,872 14,359 -4.1%	(31.3%)	110,411 18,184 7.3%	(32.3%)	115,896 19,077 5.0%	
Vocational Skills rercent Change	24,010 G.3%	(7.2%)	29,921 24.6%	(9.2%)	31,670 5.8%	(9.7%)	29,664 -6.3%	(8.7%)	26,058 -12.2%	(7.4%)
Remedial Percent Change	3,051 -/0.5%	(0.9%)	3,293 7.98	(1.0%)	2,314 -29.7%	(0.7%)	2,125 -8.2%	(0.6%)	*	
SBE Percent Change	34,928 12.1%	(10.4%)	33,220 4.9%	(10.2%)	35,675 7.4%	(10.9%)	41,865 17.4%	(12.3%)	42,032 0.4%	(11.9%)
ASE Percent Change	7,261 3.9%	(2.2%)	4,757 -34.5%	(1.5%)	5,762 21.1%	(1.7%)	5,967 3.6%	(1.7%)	6,085 2.0%	(1.7%)
General Studies Certificate Percent Change	24,703 -8.8%	(7.4%)	23,328 -5.6%	(7.2%)	18,761 -19.6%	(5.7%)	15,949 -15.0%	(4.7%)	14,881 -6.7%	(4.2%)
Inknown Percent Change	121 -90.4%	(0.4%)	103 -14.9%	(0 01)	0 -100.0%	(0.0%)	0.0	(0.01)	0 0.0 <b>%</b>	(0.0%)
TOTAL	334,884	(100.0%)	324,163	(100.0%)	328,276	(100.0%)	341,733	(100.0%)	352,898	(100.0%)

<sup>\*</sup>Effective fall 1990, remedial students are classified as course enrollees in the program area in which they intend to enroll if they are not already in a program.



Enrollments in Instructional Programs by Full-time/Part-time Status. Table 10 contains the fall 1990 distribution of full-time and part-time student attendance by instructional program. Overall, 30.2 percent of the fall 1990 community college students attended on a full-time basis (12 or more credit hours). A comparison of enrollment status among the instructional program areas indicates that the highest percentage (49.3 percent) of full-time students are enrolled in the baccalaureate/transfer area. Thirty-eight and one-half percent of the baccalaureate/transfer students attend college full time. A slightly higher percentage (39.1 percent) of the general associate degree students enrolled on a full-time basis. Among occupational students, 28.2 percent took at least 12 credit hours in the fall cerm. In combination, 28.1 percent of the ABE/ASE students enrolled full time. Vocational skills and general studies certificate students continue enrolling on a part-time basis--90 percent and 94.4 percent, respectively.

FALL 1990 OPENING FALL HEADCOUNT ENROLLMENTS
IN INSTRUCTIONAL PROGRAM AREAS
BY FULL-TIME/PART-TIME ENROLLMENT STATUS
IN ILLINOIS PUBLIC COMMUNITY COLLEGES

	Full-Time	2	Part-Time		Total	
General Associate	4,442 4.2%	(39.1%)	6,920 2.8%	(60.9%)	11,362 3.2%	(100.0%)
Baccalaureate/Transfer	52,644 49.3%	(38.5%)	83,940 34.1%	(61.5%)	136,584 38.7%	(100.0%)
Occupational/Career	32,674 30.6%	(28.2%)	83,222 33.8%	(71.8%)	115,896 32.9%	(100.0%)
Vocational Skills	2,615 2.4%	(10.0%)	23,443 9.5%	(90.0%)	26,0 <b>58</b> 7.4 <b>%</b>	(100.0%)
ABE/ASE	13,502 12.7%	(28.1%)	34,615 14.1%	(71.9%)	48,117 13.6%	(100.0%)
General Studies Certificate	833 0.8 <b>X</b>	(5.6%)	14,048 5.7%	(94.4%)	14,881	(100.0%)
TOTALS	106,710	(30.2%)	246,188	(69.8%)	352,898	(100.0%)

Enrollments in Instructional Programs by Gender. As illustrated in Table 11, during fail 1950 females outnumbered males in every instructional area. The ABE/ASE program contained the highest proportion of male (48.1 percent) students. The highest proportion of females (65.6 percent) were enrolled in the general studies certificate program. The male/female distribution within the baccalaureate/transfer area (41.6 percent male and 58.4 percent female) and occupational area (42.3 percent male and 57.7 percent female) mirror the overall male/female distribution.

Table 11

FALL 1990 OPENING FALL HEADCOUNT ENROLLMENTS
IN INSTRUCTIONAL PROGRAM AREAS
BY SEX IN ILLINOIS PUBLIC COMMUNITY COLLEGES

	Male		Penale		Total	
General Associate	4,601 3.1%	(40.5%)	6,761 3.3%	(59.5%)	11,362 3.2%	(100.0%)
Baccalaureate/Transfer	56,855 38.2%	(41.6%)	79,729 39.1%	(58.4%)	136,584 38.7%	(100.0%)
Occupational	49,014 32.9%	(42.3%)	66,882 32.8%	(57.7%)	115,896 32.9%	(100.0%)
Vocational Skills	10,090 6.8%	(38.7%)	15,968 7.8%	(61.3%)	26,058 7.4%	(100.0%)
ABE/ASE	23,121 15.5%	(48.1%)	24,996 12.2%	(51.9%)	48,117 13.6%	(100.0%)
General Studies Certificate	5,122 3.5%	(34.4%)	9,759 4.8X	(65.6%)	14,881	(100.0%)
TOTALS	148,803	(42.2%)	204,095	(57.8%)	352,898	(100.0%)

Enrollments in Instructional Programs by Racial/Ethnic Origin. An examination of each racial/ethnic group's representation across program areas in fall 1990 as presented in Table 12 indicates that the largest percentages of white (43.5 percent), non-resident alien (42.6 percent), black (32.5 percent), ari



# Illinois Community College Board

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## FALL 1990 OPENING HEADIGHNIT FARGLIMENTS IN INSTRUCTIONAL PROGRAM AREAS BY RACIAL/ETHNIC ORIGIN IN SILLINGIS PUBLIC COMMUNITY COLLEGES

	Astan		American Indian		Black		Hispanic		White		Non-realds Allen	nt	Unknown		Total	
General Associaty (1.0)	1,263 9.4%	(11.11)	00 10.0	(0.7%)	2,435 4.8%	(21.5%)	1,209 3,7\$	(10.4%)	6,291 2.5%	(55.4E)	12	(0.i%)	72	(0.41)		
Recceloureste/Transfer (Course Enrollees) (1.1)	4,054 733 30.35	(3.01)	415 74 31.18	(0.31)	16,431 1,674 32.5%	(12.0%)	5,106 717 15.6%	(3.71)	109,603 23,836 43.5%	(80.2%)	366 119 42.63	(0.31)	609 159 31.0%	(0.5%)	136,584 27,312 38.78	(100.03)
Occupational (Course Enrollees) (1.2)	3,096 335 23.14	(2.7%)	450 76 33.8%	(0.4%)	14,562 918 28.7%	(12.6%)	4.339 439 13.2%	(3.75)	92,585 17,126 36.7%	(79.9%)	195 66 22.7 <b>1</b>	(0.2%)	669 117 34 - 1%	(0.5%)	115,896 19,077 32,82	(100.01)
Vocational Skilla (1.6)	1,293 9.78	(5.0%)	103 7.78	(0.4%)	4,251 8 48	(16 3%)	1,440 4.4%	(5.5%)	18,694 7.41	(71.7%)	26 3.0%	(0.13)	251 12. <b>8</b> %	(1.0%)	26,058 7.4%	(100.01)
<b>LDR</b> (1.7)	3,167 23.7%	(7.5%)	215 16.1%	(0.5%)	9, 374 18. 5%	(22.38)	19,217 58.7%	(45.7%)	9,728 3.9%	(23.2%)	230 26.8%	(0.6%)	101 5.1%	(0.2%)	42,032 11.98	(100.01)
ASE (1.8)	89 0.7%	(1.5%)	34 2.68	(0.6%)	1,741	(28 6%)°	978 3.08	(16.1%)	3,178 1.38	(52.2%)	27 3.1\$	(0.4%)	36 1.9%	(0.6x)	6,085 1.7%	(100.01)
General Studies Certificate (1.5)	421 3.12	(2.8%)	2.78	(0.2%)	1,893	(12.78)	474 1.4 <b>3</b>	(3.28)	11,830 4.78	(79.6E)	) 0.48	(10.01)	22/ 11.4 <b>3</b>	(1.5%)	14,881	(100.01)
VIALS	,3,363 100.0%	(3.81)	1,133 100.08	(0.41)	50,687 100.01	(14.48)	32,763 100.0 <b>3</b>	(9.32)	251,909	(71.4%)	859 100.02	(0.2%)	1,964	(0.5%)		(100.01)

Asian (30.3 percent) students are enrolled in baccalaureate/transfer programs. The highest percentage of Hispanic (58.7 percent) students are enrolled in ABE programs. Since English as a Second Language courses are included under the ABE program area, the high percentage of Hispanic student enrollments in this area seems reasonable. Between 1989 and 1990 their enrollment in ABE programs decreased by 5.1 percent compared to a percentage increase of 13.8 percent in baccalaureate/transfer programs.

Comparisons of the racial/ethnic distribution contained in the overall student population with each of the eight program areas reveal major differences. In the general associate degree program, Asian (11.1 percent vs. 3.8 percent), American Indian (0.7 percent vs. 0.4 percent), black (21.5 percent vs. 14.5 percent), and Hispanic (10.6 percent vs. 9.3 percent) students had higher representation than they did within the overall population. In the baccalaureate/transfer area, white students had a greater representation (80.2 percent vs. 71.8 percent) as did non-resident aliens (0.3 Only white students had higher representation in 0.2 percent). occupational area, while American Indian and non-resident aliens had the same proportion of distribution as in the overall student population. vocational skills program, two racial/ethnic groups showed representation than in the general student population: blacks and Asians. American Indians and whites had virtually the same representation as in the All racial/ethnic groups except whites had higher overall population. representation in ABE programs than i the overall community college In ASE programs, American Indian, black, Hispanic and non-resident alien enrollments were proportionately higher than they were in the overall totals. White students had a higher representation in the general studies certificate program than in the overall population accounting for 79.6 percent of the enrollments in this area.

Enrollment in Instructional Programs by Age. Overall during fall 1990 within the total community college population, 44.2 percent of the students were under 25 years of age. As indicated in Table 13, the percentage of students less than 25 years of age by program area are as follows: general associate, 47.7 percent; baccalaureate/transfer, 57.1 percent; occupational, 37.9 percent; vocational skills, 24.1 percent; ABE, 36.7 percent; ASE, 55.5 percent; and general studies certificate, 15.7 percent.

Examination of each age group's representation across program areas indicates that over one-half (55.1 percent) of the students between 17 and 20 and 43.1 percent of all 21- through 24-year-old students are enrolled in baccalaureate/transfer programs. The occupational program area contains the highest percentages of students in the 17-20 (21.3 percent), 25-30 (19.1 percent), and 31-39 (23.7 percent) age groups. Approximately one-quarter of the students 56 years of age or above are enrolled in the general studies courses. Students 16 years of age and under are concentrated in three programs: baccalaureate/transfer (27.4 percent), ABE (20.0 percent), and vocational skills (17.6 percent).



## Illinois Community College Board

#### Table 13

#### PALE 1990 OPENING MEABCOUNT FUNCLIMENTS IN INSTRUCTIONAL PROCESM AREAS BY ACE IN ILLINOIS PUBLIC COMMUNITY COLLEGES

	lé ear		17-30															
			17-20		21-24		25-30		31-39		40-55		56 +		Unknown		Total	
emeral Associate (1.0)	7 0. <b>8</b> %	(0.1%)	3,415 3.68	(30.11)	1,9 <b>09</b> 3.41	(17.51)	1,423 3.02	(16.01)	1,963 2.98	(17.3%)	1,468 2.81	(12.91)	685 4.61	(6.02)	0.48	(0.11)		(100.01
nccalaureste/Transfer (Course Enrolless) (1.1)	242 128 2, 41	(0.28)	52,385 6,410 55 18	(30.41)	25,224 4,273 43 18	(18.51)	19,849 4,644 33,18	(14, 58)	20,587 5,413 30.08	(15.18)	14,100 4,500 27.32	(10.38)	3,556 1,605 24.18	(2.61)	641 259 20.11	(5.41)	136,584 27,312 30.78	(190.01
CCUPATIONA  (Course Enrollees) (1.7)	97 34 11.01	(0.1%)	24,726 1,850 26.0%	(21, 38)	19,0 <b>6</b> 5 2,019 32.68	(16.58)	22,131 3,355 36 98	(19.12)	27,485 5,368 40.08	(23.71)	19,198 5,201 37.2x	(16.6%)	2,520 1,040 17 18	(2.11)	654 208 20.58	(0,61)	115,896 19,077 32.8E	(100.02
Pecational Skiila (1.6)	156 17 st	(0 62)	3,2 <b>8</b> 3 3.4 <b>8</b>	(12.6%)	2,841 4.8%	(10.98)	4,213 7 OX	(16.2%)	5,900 9.62	(22.7%)	6,0 <b>6</b> 2 11 <b>8</b> 2	(23, 38)	2,168 14.78	(8.31)	1.407 44.0%	(5.48)	24,050 7.48	(100.03)
INE (1.7)	177 20. <b>0%</b>	(0,42)	1,765 8,28	(18.52)	7,466 12.7%	(17.8%)	9,060 15 18	(21.5%)	8,786 12.88	(20.9%)	6,589 12.78	(15.78)	2,102 14.28	(5.01)	07 2.1 <b>2</b>	(0.21)	42,032 11.98	(100.0%)
\SE (1.8)	92 10 42	(1.51)	2,363 2.58	(38 BE)	927 1.6 <b>2</b>	(15.28)	962 1.48	(15.81)	919 1 . 32	(15.11)	613 1.28	(10.12)	149 1.08	(2 58)	60 1 98	(1.01)	6,085 1 72	(100.0x)
General Studies Certificate (1.5)	113 12. <b>82</b>	(0.82,	1,190	(A.OE)	1,031	(6,98)	1,991	(13.48)	3,043 4.48	(20.4%)	3,597 7.02	(24.28)	1,581 24.38	(24.13)	333 10.45	(2.21)	14,881 4.28	(100.0x)
TOTALS	884 100.02	(0.2%)	95, 127 100.08	(27.0%)	58,563 100 OX	(16.61)	60 031 100.08	(17.0%)	68,691 100.08	(15.58)	51,647 100.08	(14.6%)	14,761	(4.21)	3,194	(89.0)		(100.01)

Enrollments in Instructional Programs by CIP. A complete listing of enrollments by the Classification of Instructional Programs (CIP) codes for fall 1990 is provided in the appendix. Of the 136,584 baccalaureate/transfer (1.1) students, 27,312 are students taking transferable courses but not enrolled in a degree program (course enrollees). Among students in transfer degree programs, 68,271 are in the Associate in Arts, 37,796 are enrolled in Associate in Science programs, and 3,205 are in Associate in Arts and Science degree curricula. Of the 115,896 occupational (1.2) students, 19,077 of them are taking occupational courses but not enrolled in a degree or certificate curriculum (course enrollees).

Table 14 shows enrollments in occupational curricula with at least 3,000 students enrolled. The associate degree nursing (18.1101) program was the fastest growing program numerically (1,477) and percentagewise (19.0 percent) putting it ahead of business data processing. Business data processing (07.0305) increased 1.3 percent over last year (99 students) but dropped to

Table 14

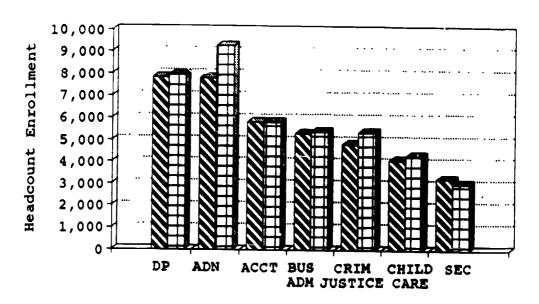
COMPARATIVE SUMMARY OF OCCUPATIONAL CURRICULA ENROLLMENTS OVER 3,000: FALL 1989-1990
IN ILLINOIS PUBLIC COMMUNITY COLLEGES

Curricula and CIP	Fall 1989	Fall 1990	Number Change	Percent Change
Assoc. Degree Nursing 18.1101	7,786	9,263	1,477	19.0%
Bus. Data Processing 07.0305	7,831	7,930	99	1.3%
Accounting & Bookkeeping 07.0101	5,820	5,823	3	0.1%
Business Adm. & Man. 06.0401	5,296	5,376	80	1.5%
Criminal Justice Adm. 43.0105	4,814	5,355	541	11.2%
Child Care Aide 20.0202	4,079	4,295	216	5.3%
Secretarial 07.0606	3,240	3,028	-212	-6.5%

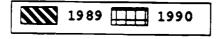


the second largest program after two years as the largest. Accounting and bookkeeping (07.0101) has shown little change in enrollment since last year. Other programs with enrollments over 3,000 that have grown over the past year include: business administration and management (06.0401) with a total enrollment of 5,376, criminal justice administration (43.0105) with 5,355, and child care aide (20.0202) with 4,295. The secretarial program (07.0606) experienced a moderate decline with an enrollment of 3,028 students. These program enrollment changes are illustrated in Figure 4.

FIGURE 4
OCCUPATIONAL CURRICULA ENROLLMENTS
OVER 3,000: FALL 1989 - 1990



Occupational Curricula



Enrollments in Instructional Programs by Student Intent. Table 15 contains fall 1990 student intent data by instructional program area. Intent data conveys the student's primary goal that he/she wants to achieve as a result of his/her studies. The intent data are self-reported by students when they initially enroll at the college. Some but not all colleges ask students to update this information periodically. An examination of intent data across program areas illustrates the diversity of interests and needs that community college students possess. Two goals represent the aspirations of just over one-half of community college students: 27.3 percent are attending to prepare



## illinols Community College Sourd

#### Table 15

#### PALL 1990 OPENING MEADCOMMY PROGLAMENTS IN PROGRAM CLASSIPICATION STRUCTURE BY STUDENT INTENT IN ILLINOIS PUBLIC COMMUNITY COLLEGES

	Prepare for How or Pir Occupation Career	et e l	Present Occupation Skills	41 —	Explore Courses to Secide on Career		Prepare ( Transfer Four-Year Instituti	te	Remedy Basic Shi Deficienc		Paraue Han-Career Personal Interests		Prepare fo		Other or		
Compred Associate (1.0)	2,348 2.41	(20.7E)	682 1.7%	(6.0 <b>2</b> )	835 5.58	(7.3%)	3,157 3.78	(27.81)	2,581 9.58	(22.71)	614 1. <b>8</b> 2	(5.41)	126	(1.13)	1,021 2,43	(9.00)	Total 11,362 (100.00 3,25
Nocceloureste/Trensfer (Course Enrelless) (1.1)	26,192 4,560 27.18	(19.28)	7,427 2,400 19 4%	(5.4 <b>E</b> )	6,863 1,219 45.68	(5.0%)	45,788 9,406 76.92	(48.2 <b>t</b> )	1,475 336 5.48	(1.12)	10,967 5,478 32.72	(8.02)	1,046 333 7.32	(0.61)	14,406 3,378 40.62	(12.12)	134,584 (100.0E 27,312 30.7E
Occupational (Course Enruliess) (1.2)	55,895 4,834 58.02	(4A 2E)	17,587 5,671 44 62	(15-21)	4,966 1,241 33 OR	(4.32)	13,991 1,2 <b>8</b> 0 14,41	(12.12)	1,201 1 <b>06</b> 4.68	(1 02)	7,234 3,044 21,61	(6.22)	1,050 182 7 41	(0.91)	13,972 7,439 33.48	(12.11)	115,096 (100.0E 19,077 32.0E
Vecetional Shills (1.6)	4,602 4.8%	(17.4%)	81,274 28 6%	(43.31)	1,139 7 48	(4.42)	1,672 2,08	(6.42)	540 2.01	(2.11)	3,649 10.92	(14.0%)	306 2.12	(1.21)	2,874 6.98	(11.01)	26,858 (100.00) 7.42
ADQ (1.7)	5,266 5 58	(12 51)	1,11A 2 <b>8</b> t	(2.71)	849 5.88	(2 11)	467 P. 58	(1 12)	19,553 72.28	(44.52)	2,902 8.98	(7.12)	9,045 43.4E	(21.38)	2,732 6.63	(6.58)	42,832 (100.00) 12.00
MBE (1.8)	764 0.81	(12.68)	100 0. 3t	(1-63)	126 0 81	(2.0%)	155 0.2 <b>1</b>	(2.62)	1,270 4.72	(20,92)	581 1.78	(9, 52)	2,523 17.7 <b>8</b>	(41.52)	568 1.62	(9.31)	6,005 (100,02)
General Studies Certificate (1.5)	1,355	(9-17)	1,034 2,68	(7,01)	263 1.78	(1 At)	290 0.3 <sub>6</sub>	(1 98)	477 1. <b>0</b> \$	(3.21)	7,521 ( 22.48	50.52;	155 1 28	(1.11)	3,776	(25.61)	14,801 (100.02)
TOTALS	%,422 100.01	(27.31)	39,424 100.02	(11.28)	15,059 \$0,001	(4 32)	85,520 100.02	(24.2%)	27,097 100.08	(7.71)		(9.52)	16,259	(4. <b>0E</b> )	9.12 41,349 100.02	(11.02)	4.22 352,890 (100,02) 100,02

for a new or first occupational career and 24.2 percent are preparing for transfer to a four-year college or university. The next largest group of students, 11.8 percent, indicate that they were unsure of their goals or that their goals were other than those listed among the seven possibilities that appear in Table 15. Improving present occupational skills was the goal of 11.2 percent of the students. The following intent categories were aspired to by less than 10 percent of the entire student population: the pursuit of non-career personal interests (9.5 percent), remedying basic skill deficiencies (7.7 percent), exploring courses to decide on a career (4.3 percent), and preparing for the GED examination (4 percent).

Examination of student intent by the various program areas reveals some interesting observations. For example, one might anticipate that the majority of students in the baccalaureate/transfer area would indicate their intent is to transfer to a four-year institution. However, less than one-half (48.2 percent) indicated this was the case. Approximately one-fifth (19.2 percent) indicated their intent was to prepare for a new career or to improve present occupational skills. While this does not preclude their eventual transfer, it is an indication that transferring is not their primary intention.

Likewise, one might expect that students enrolled in occupational programs are there to prepare for a new career. Again, less than one-half (48.2 percent) indicated this was their primary intent. Relatively, 15.2 percent of the occupational students enrolled with the intent of improving their present occupational skills. Among occupational students, 12.1 percent intend to transfer to a four-year institution.

Students in the vocational skills curricula are often thought of as primarily interested in short-term training to improve their occupational/job-related skills. Less than one-half (43.3 percent) of the vocational skills students listed this as their intent. Other large contingents of vocational students are preparing for a new or first career (17.6 percent) and pursuing non-career personal interests/hobbies (14 percent).

Less than one-half (46.5 percent) of the adult basic education (ABE) students listed remedying basic skill deficiencies as their reason for attending. Preparing to take the GED was the intent of over one-fifth of the ABE students. Less than one-half (41.5 percent) of the adult secondary education (ASE) students indicated they enrolled to prepare for the GED test. Another fifth (20.9 percent) intended to remedy their basic skill weaknesses.

Approximately one-half (50.5 percent) of the general studies certificate enrollees are pursuing non-career personal interests.

This examination of intent by program area indicates the diversity of community college students' aspirations. Furthermore, no more than one-half of the students in any program area are pursuing the particular goal that is most often associated with a given major.



## SUMMARY AND CONCLUSIONS

For the third consecutive fall, both headcount and full-time equivalent enrollments increased in Illinois community colleges. This is a statewide phenomenon with only 15 percent of the districts reporting fewer students than were enrolled during the previous year. While the number of students may fluctuate over time, for the most part, the characteristics of community college students do not vary significantly from year to year. Most noteworthy among the changes in fall 1990 were changes in minority student representation. Compared with an overall student population increase of 3.3 percent, American Indian enrollments increased by 12.7 percent, Asian enrollments by 7.6 percent, and black enrollments by 7 percent. Hispanic student enrollment, which had experienced increases of 22 and 19 percent the past two years, remained essentially unchanged in 1990.

Also noteworthy for fall 1990 was increased retention of students as reflected by the substantial number of students who had been enrolled during the previous year. In fact, both the numbers of new students and readmitted students were less than the previous two years indicating that the overall increase in enrollment for 1990 was due to retention of students. Retention has been a concern expressed by colleges in their program review and underrepresented groups reports. Several colleges have implemented tracking and intervention programs which may well have resulted in the retention reflected in the fall 1990 enrollments.

Accurate, timely, and comprehensive comparable data on community college enrollments are important on the local, state, and national levels. The information is useful for analyzing historical enrollment trends as well as for planning programs, curricula, staffing, and financing. Through cooperative efforts by the community colleges, the Illinois Community College Board receives detailed student data twice yearly. The colleges submit computerized student data at the beginning of the fall term and again at the end of the year for each student enrolled in credit—generating courses at any time during the academic year. This centralized student database is used to meet data requests from state and national agencies and legislative bodies as well as to produce the information for statewide Illinois Community College Board reports.

## APPENDIX

Fail 1990 Opening Enrollment by
Two-Digit Program Classification System (PCS) and
Six-Digit Classification of Instructional Programs (CIP) Codes
for the Public Community Colleges in Illinois

(Source: Fall El Data)



		FALL	FY91 OF	ENING F	NRULLMEN	IT PAGE =	<b>)</b>	
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10 24 0102 CUR. DEST	GNATION FOR AGS, AGE, & AL	: 4261	2653:	6 420 :	24 94 :	1948:	4442:	11362:
TUTAL ALL CIP		: 4267	2653:	6920:	24 <b>94</b> :	19482	4442:	11362



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11 01	ASSUCIATE IN ARTS (AA 1.1)	: 26134:	14166: 40300:	15276:	126951	27971: 687	271:
11 02	ASSUCIATE IN SCIENCE (AS 1.1)		8247: 19834:			17962: 377	
11 05	ASSUCIATE IN ARTSESCIENCE (ALS 1.1)	: 460:	537: 1497:		852:		205:
11 19	COURSE ENROLLEE (1.1)	: 14056:	8253: 22309:	2404:	25941	5003: 273	312:
TUTAL ALL	DEG	: 52687:	31253: 83440.	270421	35404		

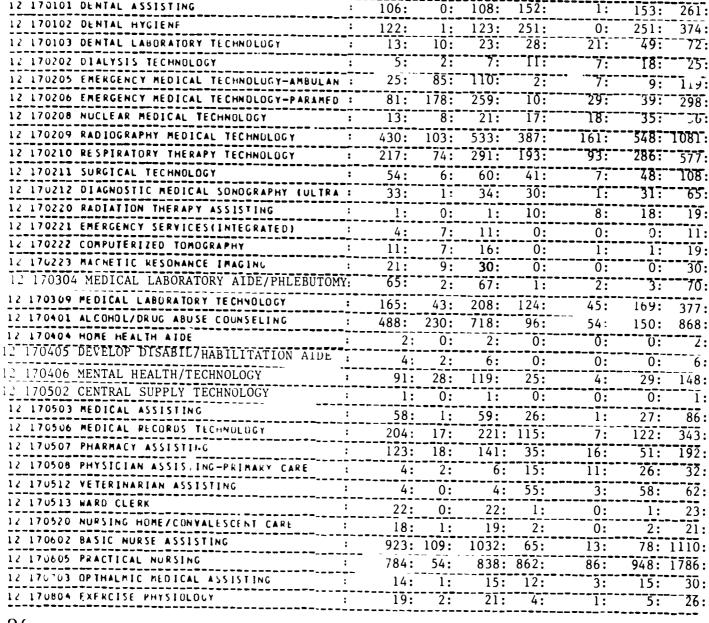
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12 010101 AGRICULTURAL BUS & MANAGE, GEN	: 18:	35 :		21 :	147:	168:	221:
12 010201 AGRICULTURAL MECHANICS, GENERAL	: 0:	20:	20 :	0;	91:	91:	111:
12 010301 AGRIC'LTURAL PRODUCTION, GENERAL	: 5:	36:	41:	<b>2</b> 1:	209:	2 30 :	<b>2</b> 71:
12 010302 ANIMAL PRODUCTION	5:	2:	7:	27:	3D:	57:	64:
12 D10304 CROP PRODUCTION	: 0:	1:	 1:	0:	<u>-</u>	<u></u> :	<u></u> -
12 010501 AGRICULTURAL SERVICES & SUPPLIES, GE	: 0:	2:	<u>-</u> 2:	<u>-</u>	<del>-</del>	<del>6</del> :	<del>1:</del>
12 010507 HORSEMANDLING AND CARE	: 2:	0:	<u>-</u> 2:	19.	·	19:	
12 010601 HORTICULTURE, GENERAL	: 214:	180:	394:	60:	103:	163:	<b>2</b> 1: 557:
12 010602 ARBORICULTURE	: 0:	2:	 2:	1:	0:	1:	<del>-</del>
12 U10603 ORNAMENTAL HORTICULTURE	70:	11:	81:	8:	· <u>2</u> :	10:	91:
12 010604 GREENHOUSE OPERATION AND MANAGEMENT	27:	8:	35:	8.	<u>-</u>	<u>.</u> 	<del></del>
12 010605 LANOSCAPING	50:	38:	86 :	14:	68:	82:	170:
12 010606 NURSERY OPERATION AND MANAGEMENT	D:	1:	1:	0:	1:	1:	<del>1/0:</del> 2:
12 010607 TURF MANAGEMENT	: 0:	26:	26:	··	4:	<del>-</del> :.	30:
12 010610 PARK AND GROUNDS MANAGEMENT	5:	7:	10:	3:	12:	15:	25:
12 U19999 AGRIBUSINESS & AGRCULTURAL PRODUCTIO	108:	78:	1 66 :	2:	7:	9:	195:
12 030401 FORESTRY PRODUCTION AND PROCESSING,	0:	4:	4:	3:	49:	52:	56:
12 030601 WILDLIFE MANAGEMENT	1:	2:	<u>-</u>	<u>-</u>	12:	12:	15:
1. 060401 BUSINESS ADMIN. & MANAGE., GENERAL	2572:	1294:	3866:	845:	665:	1510:	5376
12 060403 PRODUCTION MANAGEMENT	1:	6:	7:	0:	0:	0:	
12 060701 HOTEL/MOTEL MANAGEMENT	234:	123:	357:	126:	89:	215:	7: 572:
12 U60901 INTERNATIONAL BUSINESS MANAGEMENT :	14:	10:	24:	5:	<u>-</u>	10:	34:
12 061101 LABOR/INDUSTRIAL RELATIONS :	3:	6:	<u></u>		1:	<u>2</u> :	11:
12 0616U1 PERSONNEL MANAGEMENT :	22:	 15:	37:	8:	<del>-</del>	<u>-</u> 9:	
12 U61701 REAL ESTATE, GENERAL :	482:	480:	962.	58:	72:	<u>-</u>	1092:
12 061704 REAL ESTATE APPRAISAL :	2:	2:	4.	<del></del>	:	 0:	
12 061801 SMALL BUSINESS MANAGEMENT & CHINESTED :	75:	70·	145:	22:	33:	<u>55:</u>	<del>4:</del> 200:
12 062001 TRADE AND INDUSTRIAL SUPERVISION :	165:	228:	393:	25.	31:	<del>56</del> :	449:
12 06 99 99 YOC BUS CRSE ENROLLES 5-1.2 :	619:	330 .	949:	12:	 1Z:	24 :	
12 070101 ACCOUNTING AND BOOKKEEPING, GENERAL :	3159:	944:	4103:	1158:	562:		973:
12 070103 BOOKKEEPING	5●・	5.	55:	14.	2:	172.0:	5825:
12 070201 BANKING & FINANCE (OPERATIONS)	532	140:	672:	93:	57:		7[:
12 0703DZ COMPUTER AND CONSOLE OPERATION	412	221	633:	82.	57:	150:	822:
12 070303 DATA ENTRY EQUIPMENT OPERATION	36	5	41:		0:	159.	772:
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12 070305 BUSINESS DATA PROGRAMMING	1 3530:	2535:	6065:	1089:	776 :	1865:	7930:
12 070308 MICROCOMPUTER APPLICATIONS	380:	156:	536:	70:	41:	111:	647:
12 070401 OFFICE SUPERVISION AND MANAGEMENT	: 360:	: 541	502:	51:	25:	76:	578:
12 070602 COURT REPORTING	222:	9:	231:	153:	3:	156:	387:
12 070603 EXECUTIVE SECRETARIAL	323:	4:	327:	221:	 4:	225:	552:
12 070604 LEGAL SECRETARIAL	249:	5:	254:	229:	2:	231:	485:
12 070605 MEDICAL SECRETARIAL	: 451:	I <b>4</b> :	465:	247:	5:	252:	717:
12 U70606 SECRETARIAL	: 2035:	56:	2091 :	<b>92</b> 3:	14:	937:	3028:
12 070607 STENOGRAPHIC	: 14:	0 :	14:	6:	0:	6:	20:
12 U70608 HORD PROCESSING	: 1473:	111:	1584:	421:	25:	446:	2030:
12 070702 CLERK-TYPIST	: 244:	28:	272:	122:	4:	126:	398:
12 070705 GENERAL OFFICE CLERK	: 154:	11:	165:	81:	4:	85:	250:
12 070707 RECEPTIONIST & COMMUNICATION SYSTEMS	: 6:	0:	6:	4:	υ:	4:	10:
12 070710 TYPING	: 17:	2:	19:	Ŏ:	0:	0:	19:
12 U70901 INFORMATION PROCESSING	: 135:	12:	147:	157:	34:	191:	338:
12 U7U903 INFORMATION PROCESSING MANAGEMENT	25:	17:	42:	4:	3:	7:	49:
12 074949 VUC OFF ENRUL-1.2	: 4603:	1618:	6221:	174:	108:	25 .:	6503:
12 GRO102 FASHION MERCHANDISING	: 127:	5:	132:	173:	10:	183:	315:
12 08 0401 FIMANCIAL SERVICES MARKETING, GENEPA	: 48:	9:	57:	3:	2:	5:	62:
12 080406 SECURITIES AND COMMODITIES MARKETING	: 7:	14:	21:	3:	4:	7:	26:
12 URO604 SUPERMARKET MARKETING	: 0:	6:	6:	l:	2:	3:	9:
12 080605 WHOLESALE FOOD MARKETING	: 2:	0:	2:	0:	0:	0:	2:
12 080704 PURCHASING AND INVENTORY CONTROL	: 38:	62:	100:	1:	7:	8:	108:
12 080705 RETAILING	: 114:	54:	168:	99:	48:	167:	335:
12 090706 SALES	: 687:	390:	1077:	259:	260:	519:	1596:
12 080710 DIRECT MARKETING	1:	3:	4.	<b>0</b> :	1:	<u>-</u>	<u>5</u> -
12 000903 MAPKETING OF RECREATIONAL SERVICES	2:	2:	4:	4:	2.:	<b>6</b> :	10:
12 UP1001 INSURANCE MARKETING, GENERAL	2:	0:	2:	0:	\ <sub>0</sub> :	0:	2.:
12 081102 FREIGHT TRANSPORTATION MARKETING	109:	144.	253:	9:	12:	21:	274:
.2 081105 TRAVEL SERV MARKETING INCLUDES TRAVE	746 :	68:	814:	283:	31:	314:	1128:
12 081203 AUTO VEHICLE & ACCESSORERS MARKETING	0:	3:	3:	0:	3:	3:	6:
12 084949 WC MARKET-1.2	302	188.	490:	18:	9:	27:	517:
12 U90201 ADVERTISING	13	13.	26:	22.	16:	38:	64:
12 U9U401 PRINT JOURNALISM	13	12:	25	25.	13:	<b>56</b> :	63:



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12 U9U5O1 PUBLIC RELATIONS	: 4:		6:	10:	 4 :	14:	20:
12 090701 RADIO/TELEVISION, GEN (BRUAUCAST JOL	35:	47:	82:	52:	104:	156:	238:
12 100101 EDUCATIONAL MEDIA TECHNOLOGY	: 42:	59:	101:	<del>-</del>	48:	81:	182:
12 100104 RADIO AND TELEVISION PRODUCTION TECH	: 4:	55:	5 <b>9</b> :	 7:	20:	27:	86:
12 100110 EMERGENCY COMMUNICATION SYSTEMS	: 3:	5:	8:	13:	7:	20:	28:
12 109999 DESIGNATION FOR VOC MEDIA CRSE ENKOL	: 642:	476:	1118:	<u>-</u>	25:	48:	1166:
12 120301 FUNERAL SERVICES	: 14:	8:	22:	15:	18:	 : 3:	55:
12 120402 BARBERING	: :	0:	1:	2:	0:	2:	3:
12 120403 COSMETOLOGY	: 306 :	23:	229:	 :8٤	2 <sub>0</sub> :	364:	593:
15 120501 CLAIF LECHNOFOCA	. 9:	<b>5</b> 1:	60:	8:	54:	62:	122:
12 150203 SURVEYING AND MAPPING TECHNULOGY	: 3:	<b>2</b> 5:	28:	<u>-</u>	11:	12:	40:
12 150301 COMPUTER TECHNOLOGY	: 2:	<b>3</b> 3:	35:	 5:	48:	<del></del> -	88:
12 150303 ELECTRONIC TECHNOLOGY	: 161:	1705:	1866:	<u>-</u>	726:	<del></del> -	2645:
12 150304 LASER-OPTIC TECHNOLOGY	: 0:	 7:	7:	1:	3:		11:
12 150310 TELECOMMUNICATION ELECTRONICS TECH.	: 4:	16:	20:	3:	<del>-</del>	<del>``</del>	29:
12 150401 Blomedical Equipment Technology	: 1:	28:	29:	1:	8:	<u>;</u>	18:
12 150402 COMPUTER SERVICING TECHNOLOGY	: 46:	225:	271:	21:	136:	<del></del>	428:
12 150403 ELECTROMECHANICAL TECHNOLOGY	: 2:	19:	21:	0:	8:	8:	29:
12 150404 INSTRUMENTATION TECHNOLOGY	: 2:	83:	85:	0:	27:	- ·- <del></del>	
12 150405 ROBOTICS TECHNOLOGY	: 11:	 96 :	107:	4:	<del></del>	<u></u>	112:
12 150410 FLUID POWER TECHNOLOGY	: 0:	5:	5:	0;	<del></del>		152:
12 150411 AUTUMATED MANUFACTURING TECHNOLOGY	: 42:	165:	207:	<del>2:</del>	23:	0: 25:	5: 
12 150503 ENERGY CONSERVATION AND USE TECHNOLO	 : 0:	10:	10:	0:			232:
12 150506 WATER AND WASTEWATER TECHNOLOGY	 : 11:	69:	80:	2:	2:	·0: 4:	10:
12 15 06 03 INDUSTRIAL TECHNOLOGY	 : 59:	450:	509:	15:	98:	113:	84:
12 150507 PLASTIC TECHNOLOGY	: 3:	68:	71:	0:	<del></del>		62 <b>2:</b> 75:
12 150610 WELDING TECHNOLOGY	: 4:	 50:	54:	<u>-</u> 1:	10:		65:
12 150701 OCCUPATIONAL SAFETY & HEALTH TECHNOL	: 9:	 4:	13:	<u>-</u> :	3:		17:
12 150702 QUALITY CONTROL TECHNOLOGY	; 5 <b>3</b> :	119:	172:	<u>-</u> 5:	33:	38:	210:
12 150805 MECHANICAL DESIGN TECHNOLOGY	· 75:	4 <b>9</b> 1:	566:	17:	215:	232:	798:
12 150810 COMPUTER-AIDED DESIGN	: 88:	461:	549:	36:	217:	253:	802:
12 150811 MICKOPRECISION TECHNOLOGY	: 1:	6:	7:	0:	10:	10:	
12 150901 COAL HINING TECHNOLOGY	: 5:	<u></u>	64:	· <u>-</u> :	<del>10:</del>	<del>10.</del> 13:	17:
12 150903 PETROLEUM TECHNOLOGY	: 0:	<u></u> 1:	1:	· <u>:</u>	- <del></del>		77: - <del></del>
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12 159999 VOC ENG TECH CRSF ENROLLEES-1.2 : 1122: 3646: 4768: 161 :

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.2 170808 UCCUPATIONAL THERAPY ASSISTING	: 149:	17:	166:	100:	21:	121:	287:
1. 170815 PHYSICAL THERAPY ASSISTING	174:	33:	207:	143:	22:	165:	372:
12 170817 THERAPEUTIC MECREATIONAL ASSISTING	: 40:	3:	43:	20:	5:		68:
12 179999 ALTH CRSF ENRL 1.2 HLTH OCCUP 1.6	: 1186:	286:	1472:	277:	26:	302.	1775:
12 181101 ASSOCIATE DEGREE NURSING	5631:	481:	6112:	<b>2875:</b>	276:		
12 2002UZ CHILD CARE AIDE/ASSISTING (FIRSCHUL)	2793:	72:	2865:	1401:	29:		
12 200205 TEACHER AIDE (Schwol eige)	311:	21:	332;	156:	17:	173:	505:
'2 200210 ELDERCAKE	<u>.</u> 17:	l:	18:	1:	_ 0:	 1 •	19:
12 200306 "ASHION COORDINATION AND DESIGN	129:	6:	135:	59:	2:	61.	196:
12 200401 FOOD PRODUCTION # MANAGE. GENERAL	419:	498:	917:	6:	0:	6:	923:
12 ZOU402 BAKING		3:	6:	<u>-</u> 7:	<u>.ولا</u> : 24	<u>.</u> 31:	39:
12 200403 CHEF/COOK	: 158:	203:	361:	145:	248:	393:	754:
12 200404 DIFTETIC ALUE/ASSISTING	31:	l:	32:	12:	5:	17:	49:
12 200406 FOOD SERVICE MANAGEMENT	287:	188:	475:	105:	119:	224:	699:
12 200505 HUME DECORATING/INTERIOR DESIGN	495:	23:	518:	158:	12:	<u>223.</u> _ 170:_	688:
12 200604 CUSTODIAL SERVICES	0:	0:	0:	0:	<del>12-</del> 9:	<b>.</b> _224 9:	9:
12 200701 WASTER/HAITRESS TRASHING	1:	0:	1:	0:	0:	0:	: l:
12 209999 H 8 INSTIT SERV 1.2	· 478:	94:	572:	27:	8:	35:	<sub>607</sub> :
12 220103 LEGAL ASSISTING	405:	31:	436:	142:	20:	162:	598:
12 271101 TECHNICAL AND BUSINESS WRITING	17:	8:	25:	3:	6:	<del></del> 9:	34:
12 250301 LIBRARY ASSISTING	: 147:	12:	159:	5:	<u>ÿ:</u> -	6:	165:
12 259999 LIBRARY COURSE ENROLLEE(1.2)	9:	1:	10:	1:	0:	1:	11:
12 310201 UUTOOOR PECKEATION	_: 56:	15:	71:	37:	13:	- , <u></u>	$-\frac{1}{121}$ :
12 410202 NUCLEAR PUNER PLANT OPERATION TECHNO	<u>: l:</u>	15:	16:	0:	0:	0:	16:
12 410301 CHEMICAL TECHNOLOGY	<u>i 16:</u>	.6:	54:	6:	8:	14:	68:
12 410303 METALLURGICAL TECHNULLGY	_i_ l:	16:	17:	0:	3:	3:	20:
12 +30102 CURRECTIONS	73.	131:	204:	25:	27:	52:	256:
12 430105 CRIMINAL JUSTICE TECHNOLOGY	726:	1710:	2436:		2164:		5355:
12 430109 SECURITY SERVICES (PRIVATE)	12:	46:	58:	3:	15:	18:	76:
12 4 10201 FIRE CONTROL AND SAFFTY TECHNOLIGY	. 50 <b>:</b>	845:	935:	1:	89:		1025:
14 NOOR FIRE PROTECTION ADMINISTRATION	1:	59:	60:	0:	2:	2:	62:
12 430503 FIKEFIGHTING		154:	187:	8:	46:	54:	241:
15 +34444 PROTECTIVE SERVICES, OTHER	29:	66:	95:	l:	3:	4:	99:
12 440401 PUBLIC ADMINISTRATION	27:	19:	46:	0:	0:	0:	46:
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12 440603 PUBLIC UTILITY MANAGEMENT	0:	2:	2:	0:	0:	0:	2:
12 440701 SOCIAL WORK/SOCIAL SERVICE	: 413:	74:	487:	180:	38:	218:	705:
12 440710 INTERPRETER TRAINING	: 141:	17:	158:	48:	4:	52:	210:
12 449999 VOC PUBLIC/S. SERV CRSE ENROLL-1.	823:	503:	1326:	74 •	80:	154:	1480:
12 460102 BRICK, BLOCK, AND STONEMASONRY	: 0:	2:	2:	3:	<del>2</del> :	5:	7:
17 460199 BRICKMASONRY, STONEMASONRY, & TILE SE	: 0:	16:	16:	0:	0:	0:	īā:
12 460201 CARPENTRY	: 0:	14:	14:	6:	8:	74:	28:
12 460299 CARPENTRY APPRENTICE	5:	105:	110:	<b>-</b>	1:	T:	111:
12 46030Z ELECTRICIAN	: 14:	302:	316:	34:	251:	285:	601:
12 460303 LINEWURKFK	: 0:	0:	0:	0:	T:	Τ:	I:
12 460399 ELECTRICAL APPRENTICE	: 14:	197:	211:	0:	1:	1:	212:
12 460401 BUILDING MAINTENANCE	: 15:	131:	146:	2:	44:	46:	· <u>192</u> :
12 460403 CONSTRUCTION INSPECTION	: 2:	16:	18:	0:	1:	<u>-</u> [:	19:
12 460405 FLOOR COVERING INSTALLATION	· · 0:	<u>ī</u> :	<u>1</u> :	<u> </u>		····ʊ:-	1:
12 460499 CONSTRUCTION TRADES APPRENTICE	: 4:	63:	67:	0:	<u>-</u> 1:	<u>-</u> [:	68:
12 460502 PIPEFITTING AND STEAMFITTING	1:	10:	11:	0:	7:	7:	18:
12 460599 PLUMBING, PIPEFITTING APPRENTICE	: 0:	4:	4:	0:	0:	0:	4:
12 461000 CONSTRUCTION AND BUILDING TRADESCINT	57:	424:	481:	14:	193:	207:	7-688:
12 464999 CONSTRUCTION TRADES, OTHER	: 6:	32:	38:	0:	2:	2:	40:
12 470101 ELEC RICAL & ELECTRONIC EQUIP REP	0:	2:	2:	0:	i:	1:	3:
12 470102 BUSINESS MACHINE REPAIR	<u>1:</u>	<del>6</del> :	7:	Ö:	· · ·	·ī:	8:
12 47 0103 COMMUNICATIONS ELECTRONICS (INCL HAD	: 13:	113:	126:	7:	101:	108:	234:
12 470104 COMPUTER ELECTRONICS	: 16:	76:	92:	7:	24:	31:	123:
12 470105 INDUSTRIAL ELECTRONICS	35:	555:	590:	17:	195:	212:	802:
12 470106 MAJOR APPLIANCE REPAIR	1:	16:	17:	l:	10:	11:	28:
12 470109 VENDING AND RECREATIONAL MACHINE REP	: 4:	13:	17:	5:	38:	43:	60:
12 470201 HEAT, AIR COND, & REFRIG MECH (INTEG	27:	1475:	1502:	5:	297:	302:	1804:
12 470203 HEATING AND AIR CONDITIONING	: 0:	5:	5:	0:	0:	0:	5:
.2 470299 HEAT, A.C.& REFRIGERATION APPRENTI	: 1:	51:	52:	0:	2:	2:-	54:
12 470301 INDUSTRIAL EQUIP MAINT & REPAIR, GEN	: 0:	14:	14:	1:	5:	6:	20:
12 470302 HEAVY EQUIPMENT MAINTENANCE AND REPA	1:	28:	29:	2:		13:	42:
12 470303 INDUSTRIAL MACHINERY MAINTENANCE & K	17:	225:	272:	3:	84:	87:	359:
12 470399 INDUSTRIAL EQUIP MAINTENANCE & REPAI	<u> </u>	19:	20:	0:	ī:	1:	21:
12 470408 WATCH REPAIR	3:	3:	6:	2:	<u></u> 0:	2:-	8:
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FALL FY91 OPENING ENROLLMENT PAGE =

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P C	S CIP TITLE	PART : TIME : FEMALE:	PART : TIME : MALE :	PART TIME TOTAL	I FULL : I TIME : IFEMALE:	FULL : TIME : MALE :	FULL : TIME : TOTAL:	TOTAL
12	470602 AIRCRAFT MECHANICS	: 5:	106:	111	10:	246:	256:	367:
1 2	470603 AUTOMOTIVE BODY REPAIR	: 3:	129:	132	2:	161:	163:	295:
12	470604 AUTOMOTIVE MECHANICS	: 56:	1087:	1143	51:	918:	969:	2112:
1 2	470605 DIESEL ENGINE AND TRUCK MECHANICS	: 2:	63:	65	8:	72:	80:	145:
1.2	470606 SMALL ENGINE REPAIR LINCLUDES MOTORC	: 1:	31:	32 :	1:	34:	35:	67 :
1.7	470644 AUTOMOTIVE APPRENTICE	: 0:	81:	81	1:	71:	72:	153:
12	479999 MECHANICS & REPAIRERS, OTHER	: 5:	117:	1221	0:	3:	3:	125:
12		: 0:	1:	1:	0:	0:	0:	1:
12	480102 ARCHITECTURAL DRAFTING	: 118:	463:	581:	90:	403:	493:	1074:
12	480105 MECHANICAL ORAFTING	: 79:	334:	413:	21:	153:	174:	587:
	400203 CDMMERCIAL ART	: 304:	217:	521:	168:	189:	357:	878:
	48 0204 COMMERCIAL PHOTOGRAPHY	: 105:	89:	194:	<b>2</b> 5:	30:	55:	249:
	480205 COMPOSITION, MAKE-UP, AND TYPESETTIN	•	8:	13:	3:	1:	4;	17:
	480206 LITHOGRAPHY, PHOTOGRAPHY, AND PLATEM	: 116:	301:	417:	59:	160:	219:	636:
	480208 PRINTING PRESS OPERATIONS	: 0:	3:	ა:	0:	3:	3:	6:
	480303 UPHOLSTERING (INCLUDES AUTO UPHOLSTE	0:	0:	0:	7:	13:	13:	13:
	480502 FDUNDRY WORK	·0;	l:	1:	0:	0:	0':	1:
12	480503 MACHINE TOOL OPERATION/MACHINE SHOP	: 26:	531:	557:	10:	229:	239:	796:
	480506 SHEET METAL	0:	1:	l:	0:	14:	14:	15:
	48 0507 TOOL AND DIE MAKING	: 2:	54:	56:	0:	21:	21:	77:
12	480508 WELDING, BRAZING, AND SOLDERING	: 27:	794:	821:	11;	279:	290:	1111:
12	480520 NUMERICAL CONTROL	0:	24:	24:	0	3:	3:	27:
12	480599 PRECISION METAL HORK, OTHER	: 14:	515:	529:	0:	36:	36:	565:
	480602 JEWELKY DESIGN, FABRICATION, AND REP	2:	4:	6:	0:	0:	0:	6:
12	480604 PLASTICS	· 0:	0:	0:	0:	4:	4:	4:
12	480649 PRECISION WORK, ASSURTED MATERIALS,	. 0.	3:	3:	0:	4:	4:	7:
	48070' MILLWORK AND CAUINET MAKING	0:	3:	3:	0:	15:	15:	.8:
	487949 PRECISION PRODUCTION, OTHER	50:	321:	371:	5:	70:	75:	448:
12	490102 AIRPLANE PILOTING AND NAVIGATION	· 7:	71:	78:	6:	44:	50:	128:
	490104 AVIATION MANAGEMENT	<u>l</u> :	10:	11:	4:	15:	19:	30 •
	490107 AIRPLANE PILOTING(PRIVATE)	0:	3:	3:	0:	0:	0:	3:
	440205 TRUCK AND BUS DRIVING	<u>l:</u>	1:	2:	3:	28:	31:	33:
	499999 TRANSPORTATION AND MATERIALS MOVING.	2:	20:	22:	0:	2:	2:	24:
<u> 12</u>	500501 THEATRE/DRAMATIC ARTS, GENERAL	1:	2:	3:	6:	2:	8:	11:
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12 500904 CUMMERTIAL MUSIC	: 1: 2: 3: 0: 0: 0: 3:
TUTAL ALL CIP	18804 : 74821 : 72022 : 1824 : 14202 : 73656

		FALL FY91 OPENING ENRULIMENT PCS = 15 PAGE = 1								
PCS CIP	TITLE	1	PART : TIME : EMALE:	PART TIME MALE	PART TIME TOTA	1	FULL : TIME : FEMALE:	FULL I	FULL : TIME : TOTAL:	TOTAL
15 200102	IMPROVING FAMILY CIRCUMSTANCES	1	189:	207	39	6:	0:	0:	0:	3961
15 20 01 03	HOMENAK I NG	1	1431	28	17	1:	1:	0:	1:	1721
15 240102	GENERAL STUDIES	:	460:	2551	71	 5 :	27:	33:	60:	7751
	INTELLECTUAL AND CULTURAL DEVELOPMENT	•	1314:	701	201	) I	162:	2211		
15 330101	COMMUNITY AND CIVIC DEVELOPMENT	1	916:	404 :	1320	D :	13:	8 :	21:	1341:
15 340103	HEALTH, SAFETY AND ENVIRONMENT	1	303:	175	47	B :	7:	 4 :	11:	489:
15 370101	PERSONAL DEVELOPMENT	ï	6032:	2921	895	3 :	172:	165:	337:	9290:
TOTAL ALL	CIP	:	9357:	4641	1404	3:	4021	431:	833:	14881

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	VOCATIONA				E-1.6	261				0:	0:	38:
,	VOCATIONA					- 36320	1524:	4775:	137:	98:	235:	5010:
	VOC. SKILL					: 156:	103:	<b>∠61</b> :	7:	3:	5:	266:
	VOCATIONAL					1081:	1906:	2987:	20:	20:	40:	3027:
	REFRESHER					1:	0:	1:	0:	0:	0:	1:
	VUCATIONAL						532:	2713:	315:	421	357:	3070:
	VOCATIONAL					165:	50:	ر ۲۱۶ ن	6:	0:	6:	2211
16 32 0105	VOCATIONAL	SKILLS	GENERA	L - 1.6		73761	4235:	11611:	978:	931:		135 20:
16 489999	VOCA TI ONAL	SKILLS	IN TRA	DE & IN	DUSTRY	260:	582:	842:	11:	521	631	905:
TOTAL ALL	CIP					1 4 4 9 4 1	HQ44.	22442				

# FALL FY91 OPENING ENROLLMENT PCS = 17 PAGE = 1 ! PART : PART : PART : FULL : FULL : FULL : ! TIME : TIME : TIME : TIME : TIME : TIME : TOTAL: ! TEMALE: MALE : TOTAL: FEMALE: MALE : TOTAL: ! TOTAL ALL CIP ! 15393: 14368: 29761: 6114: 6157: 12271: 42032:



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	FALL FY91 OPENING ENRULLMENT PCS = 18 PAGE = 1
	: PART : PART : PART : FULL : FULL : FULL : : TIME : TIME : TIME : TIME : TOTAL: FEMALE: MALE : TOTAL:
18 32 0101 ADULT SECONDARY EDUCATION	: 2818: 2036: 4854: 671: 560: 1231: 6085:
TOTAL ALL CIP	: 2818: 2036: 4854: 671: 560: 1231: 6065

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